



























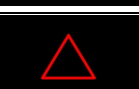
























































Dashboard warning light	Name	Message
	Charging System Trouble Light	Serious Charging System problem. The vehicle should be brought to a complete stop as quickly as possible or the vehicle may simply stop running.
	Brake Trouble Light	A serious problem with the brakes. The light will also be on when the hand, or emergency, brake is engaged.
	Brake Trouble Light	A serious problem with the brakes. The light will also be on when the hand, or emergency, brake is engaged.
	Brake Trouble Light	A serious problem with the brakes. The light will also be on when the hand, or emergency, brake is engaged.
	Brake Trouble Light	A serious problem with the brakes. The light will also be on when the hand, or emergency, brake is engaged.
	Electric Park Brake and Fault Indicators	Service is needed.
	Electric Park Brake and Fault Indicators	Service is needed.
	Electric Park Brake and Fault Indicators	The brake is engaged and the ignition on.
	Electric Park Brake and Fault Indicators	The brake is engaged and the ignition on.
	Oil Warning Lights	Without the wavy line, your engine is telling you that the oil pressure is low.
	Oil Warning Lights	A wavy line below the oil can indicates the oil level is low.
	Oil Warning Lights	If it is seen on the instrument panel, pull over and shut down the engine as soon as possible to allow it to cool down.
	Temperature Warning Indicators	The engine temperature is too high. Should stop the vehicle and turn off the engine. Turning on the heater to the highest setting will remove some of the heat as well.
	Power Steering Trouble Light	
	SRS Air Bag Indicator	A problem exists with one of the many airbags in the vehicle, which should be taken to the dealer or authorized service center as soon as possible.
	SRS Air Bag Indicator	A problem exists with one of the many airbags in the vehicle, which should be taken to the dealer or authorized service center as soon as possible.
	Seat Belt Reminder Indicator	The indicators simply want you to put on your seat belt.
	Seat Belt Reminder Indicator	Showing two belted occupants, indicates either the driver or passenger is unbuckled. Regardless, the indicators simply want you to put on your seat belt.
	Second Row or Rear Seat Safety Belt Indicator	Warn rear seat passengers to buckle up.
	Second Row or Rear Seat Safety Belt Indicator	Indicate which belt is undone, one through three.


	Security and Immobilizer System Indicator	The ignition switch is locked and will need the proper transponder-equipped key fob to start or re-start.
	Security and Immobilizer System Indicator	The ignition switch is locked and will need the proper transponder-equipped key fob to start or re-start.
	Door Ajar and Other Open Indicators	Close the door, trunk lid, rear hatch, hood, or whatever is shown as open as soon as possible.
	Door Ajar and Other Open Indicators	The ignition is on and Driver's Door is the one open. So long as the vehicle is not in gear, there should be nothing to be concerned about.
	Hood Ajar indicators	Be sure the hood is closed and/or that nothing is preventing the hood from fully closing.
	Master Warning Light Indicators	Associated with simple reminders such as a door ajar or that it is time to change the oil.
	Master Warning Light Indicators	Associated with simple reminders such as a door ajar or that it is time to change the oil.
	Keyless Ignition Detection Indicator	Indicates that the key is not detected.
	Maintenance or Service Required Indicators	Indicates the approach of a service interval
	Transmission Oil Temperature Indicators	The oil temperature in the transmission is too high
	Transmission Oil Temperature Indicators	A transmission in a number of instances
	Collision Warning System and Malfunction Indicators	The system has been deactivated.















Dashboard warning light	Name	Message
	Electric Park Brake and Fault Indicator	Service is needed.
	Electric Park Brake and Fault Indicator	Service is needed.
	Electric Park Brake and Fault Indicator	Service is needed.
	Electric Park Brake and Fault Indicator	Service is needed.
	Electric Park Brake and Fault Indicator	Service is needed.
<b>PARK</b>	Electric Park Brake and Fault Indicator	The brake is engaged and the ignition on.
<b>OIL LEVEL</b>	Oil Warning Lights	An admonition to check the oil. If the oil level is good, the engine needs servicing as soon as possible as an oil pump failure is likely and will lead to serious engine damage.
<b>LOW OIL PRESSURE</b>	Oil Warning Lights	An admonition to check the oil. If the oil level is good, the engine needs servicing as soon as possible as an oil pump failure is likely and will lead to serious engine damage.
	Oil Warning Lights	The engine's RPM has been reduced. Low oil pressure can result in serious engine damage, even at reduced RPMs, so have the engine serviced as soon as possible.
<b>HOT COOLANT TEMP</b>	Temperature Warning Indicators	The engine temperature is too high. Stop the vehicle and turn off the engine. Turning on the heater to the highest setting will remove some of the heat as well.
	Temperature Warning Indicators	Fuel having entered the engine oil. Run the engine until warm to allow the fuel to evaporate. Also, avoid running at a high rpm as well.
<b>PS</b>	Power Steering Trouble Light	
	SRS Air Bag Indicator	A problem exists with one of the many airbags in the vehicle, which should be taken to the dealer or authorized service center as soon as possible.
	Second Row or Rear Seat Safety Belt Indicator	A rear seat passenger is detected
	Security and Immobilizer System Indicator	The ignition switch is locked and will need the proper transponder-equipped key fob to start or re-start.
	Sunroof Open indicators	Close the sunroof if you wish.
	Fuel, Low Fuel, and Fuel Sensor Indicators	
	Fuel, Low Fuel, and Fuel Sensor Indicators	
	Fuel, Low Fuel, and Fuel Sensor Indicators	
	Low Windshield Washer Fluid Indicators	Fill the windshield washer fluid reservoir as soon as possible.

<b>LOW WASHER FLUID</b>	Low Windshield Washer Fluid Indicators	Fill the windshield washer fluid reservoir as soon as possible.
	Low Windshield Washer Fluid Indicators	Fill the windshield washer fluid reservoir as soon as possible.
	Low Windshield Washer Fluid Indicators	Fill the windshield washer fluid reservoir as soon as possible.
	Frost or Cold Warning or Snow Mode Indicato	The outside temperature drops to within a few degrees of freezing (about 40°F).
	Frost or Cold Warning or Snow Mode Indicato	Indicate cold weather and the possibility of frost on the roadway.
	Frost or Cold Warning or Snow Mode Indicato	Indicate cold weather and the possibility of frost on the roadway.
	Master Warning Light Indicators	Indicates a fault in the vehicle's Stability Control System, as well as a slip indicator.
	Check Engine Light	
	Check Engine Light	
<b>CHECK ENGINE</b>	Check Engine Light	
	Check Engine Light	
	Brake Override System Indicators	If a buzzer is not heard, the brake override system is operating. It turned off by releasing the accelerator pedal and stepping on the brake pedal.
	Keyless Ignition Detection Indicator	Indicate the presence of an electronic key in a push button or, ironically, keyless start, or keyless ignition, vehicle.
	Keyless Ignition Detection Indicator	Indicate the presence of an electronic key in a push button or, ironically, keyless start, or keyless ignition, vehicle.
	Keyless Ignition Detection Indicator	Indicate the presence of an electronic key in a push button or, ironically, keyless start, or keyless ignition, vehicle.
	Keyless Ignition Detection Indicator	Indicate a weak fob battery
	Keyless Ignition Detection Indicator	Indicates that the fob is not detected or has been removed from the vehicle.
	Maintenance or Service Required Indicators	Reminder that routine maintenance is needed, such as an oil change, although the car on the lift could suggest a more serious problem.
	Maintenance or Service Required Indicators	Reminder that routine maintenance is needed, such as an oil change, although the car on the lift could suggest a more serious problem.
	Maintenance or Service Required Indicators	Indicate that one of the vehicle's systems has failed and needs repair.
<b>MAINT REQD</b>	Maintenance or Service Required Indicators	Contact your dealer or authorized service center as soon as possible.







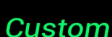













	Slip, Stability Control and Fault Indicator	When a vehicle detects slippery conditions, its stability or traction control system is activated. The light will flash, irregularly in some vehicles, indicating that the system is doing its work, helping to <b>keep the vehicle in control.</b>
<b>ESC</b>	Slip, Stability Control and Fault Indicator	When a vehicle detects slippery conditions, its stability or traction control system is activated. The light will flash, irregularly in some vehicles, indicating that the system is doing its work, helping to <b>keep the vehicle in control.</b>
<b>LOW TRAC</b>	Slip, Stability Control and Fault Indicator	When a vehicle detects slippery conditions, its stability or traction control system is activated. The light will flash, irregularly in some vehicles, indicating that the system is doing its work, helping to <b>keep the vehicle in control.</b>
<b>ESP</b>	Slip, Stability Control and Fault Indicator	When a vehicle detects slippery conditions, its stability or traction control system is activated. The light will flash, irregularly in some vehicles, indicating that the system is doing its work, helping to <b>keep the vehicle in control.</b>
	Stability Control Off Indicators	The stability control system is deactivated.
<b>ESC OFF</b>	Stability Control Off Indicators	The stability control system is deactivated.
<b>ESP OFF</b>	Stability Control Off Indicators	The stability control system is deactivated.
	Tire Pressure Monitoring System Indicators	The inflation on one of the tires is reduced about 25% or more. In most cases, that will be about eight pounds
	Tire Pressure Monitoring System Indicators	The system needs to be reset or could mean that a tire is low as well. Regardless, the tire pressures must be checked for the sake of safety.
<b>ABS</b>	Antilock Braking System Trouble Lights	The ABS system helps to keep the car from skidding out of control during braking in slippery or extreme braking conditions by limiting your wheels from locking up.
	Antilock Braking System Trouble Lights	The ABS system helps to keep the car from skidding out of control during braking in slippery or extreme braking conditions by limiting your wheels from locking up.
<b>ANTILOCK</b>	Antilock Braking System Trouble Lights	In slippery conditions, the driver must control any tendency for the wheels to lock during braking.
	Antilock Braking System Trouble Lights	Indicate a problem with the 4- or All-wheel Drive system as well as the ABS System. If this is the case, one or more additional indicators will be present. Have the vehicle checked as soon as possible by a <b>competent shop.</b>
<b>ABS ACTIVE</b>	Antilock Braking System Trouble Lights	Come on when the ABS system is simply doing its job . It does not indicate a fault
<b>A/T OIL TEMP</b>	Transmission Oil Temperature Indicators	The oil temperature in the transmission is too high
	Blind Spot Warning or Monitoring System	A vehicle is detected in the blind spot.
	Blind Spot Warning or Monitoring System	Indicated by a separate alert and text message in the instrument panel.
<b>BSM</b>	Blind Spot Warning or Monitoring System	A vehicle is detected in the blind spot.
	Lane Departure Warning Indicators	The vehicle is traveling close to either the left or the right of the traveling lane.
	Lane Departure Warning Indicators	The vehicle is traveling close to either the left or the right of the traveling lane.
	Lane Departure Warning Indicators	The vehicle is traveling close to either the left or the right of the traveling lane.







	Collision Warning System and Malfunction Indicators	When the brakes are applied automatically, which would be obvious if it occurred!
	Brake Hold Indicator	Indicate a fault in the system
	Brake Hold Indicator	Indicate a fault in the system
	Park Assist Systems Indicator	There is a malfunction in the system or the sensors are dirty.
	Park Assist Systems Indicator	There is a malfunction in the system, which has turned it off.
	Intelligent Clearance Sonar (ICS) Indicators	The system is turned off or has experienced a fault.
	Intelligent Clearance Sonar (ICS) Indicators	The system is turned off or has experienced a fault.
	Rear Camera Detection Off Indicator	Indicates that the rear camera is unavailable.
	Rear Cross Traffic Alert Indicator	The system is unavailable either because the sensors are dirty or a malfunction
	Active or Advanced Cruise Control Indicators	Intended to imply a forward looking radar.
	Auto Limited Slip Differential (LSD) Indicator	The system is activated.
	4 Wheel Drive Indicators	Indicates that the 4 wheel drive is engaged at a low gear ratio. It is useful when maximum power or traction is needed for steep climbs, sandy or muddy conditions, or off-road driving.
	4 Wheel Drive Indicators	Indicates that the 4 wheel drive is engaged at a low gear ratio. It is useful when maximum power or traction is needed for steep climbs, sandy or muddy conditions, or off-road driving.
	4 Wheel Drive Indicators	Indicates that the 4 wheel drive is engaged at a low gear ratio. It is useful when maximum power or traction is needed for steep climbs, sandy or muddy conditions, or off-road driving.
	4 Wheel Drive Indicators	Indicates that the 4 wheel drive is engaged at a low gear ratio. It is useful when maximum power or traction is needed for steep climbs, sandy or muddy conditions, or off-road driving.
	Differential and Axle Lock Indicators	The option to lock the differential may be available in an all-wheel drive vehicle. Turn it on only if you become stuck in mud or snow, or if you are driving on a loose surface off road at low speeds.
	Differential and Axle Lock Indicators	The option to lock the differential may be available in an all-wheel drive vehicle. Turn it on only if you become stuck in mud or snow, or if you are driving on a loose surface off road at low speeds.
	Differential and Axle Lock Indicators	The option to lock the differential may be available in an all-wheel drive vehicle. Turn it on only if you become stuck in mud or snow, or if you are driving on a loose surface off road at low speeds.
	Special Drive Modes for 4 Wheel Drive Vehicles	
	Special Drive Modes for 4 Wheel Drive Vehicles	
	Special Drive Modes for 4 Wheel Drive Vehicles	















<b>ROCK &amp; DIRT</b>	Special Drive Modes for 4 Wheel Drive Vehicles	
<b>TRAIL</b>	Special Drive Modes for 4 Wheel Drive Vehicles	
<b>KDSS</b>	Kinetic Dynamic Suspension System (KDSS) Indicator	It is likely that the system has detected a fault that will need to be addressed by your dealer or authorized service center.
<b>ETCS</b>	Electronic Shift or Throttle Control Indicators	Denote that the system should be deactivated under normal driving conditions.
<b>EML</b>	Electronic Shift or Throttle Control Indicators	The light comes on when there is a malfunction in the system
<b>HEIGHT HIGH</b>	Height High Indicators	
	Height High Indicators	
	Pop Up Hood Warning Indicator	The system is not available, either due to a malfunction or because it has already been used.
	Hybrid Battery Overheat Indicator	Illuminate if the temperature of the inverter with converter assembly is high.
<b>AFS OFF</b>	Active, Adaptive and Cornering Light Malfunction	
<b>AFS</b>	Active, Adaptive and Cornering Light Malfunction	
<b>AFLS</b>	Active, Adaptive and Cornering Light Malfunction	
	Lamp Out Indicator Symbol	One or more of the headlamp bulbs or other bulbs is burned out or malfunctioning
	Lamp Out Indicator Symbol	One or more of the headlamp bulbs or other bulbs is burned out or malfunctioning
	Headlamp Leveling System Warning	Indicates a problem with the system. The vehicle should be taken to your dealer or authorized service center.
	Headlamp Leveling System Warning	Indicates a problem with the system. The vehicle should be taken to your dealer or authorized service center.
	Tail or Stop Light Out Indicator	
	Tail or Stop Light Out Indicator	
<b>BRAKE LAMP</b>	Tail or Stop Light Out Indicator	

Dashboard warning light	Name	Message
	Security and Immobilizer System Indicator	The ignition switch is locked and will need the proper transponder-equipped key fob to start or re-start. Flash when the vehicle is immobilized.
	Keyless Ignition Detection Indicator	Indicate the presence of an electronic key in a push button or, ironically, keyless start, or keyless ignition, vehicle.
<b>CRUISE</b>	Cruise or Speed Control Text Indicators	The cruise control is engaged. It is perfectly straightforward, as opposed to the two image symbols below that are now often used in its place.
<b>CRUISE MAIN</b>	Cruise or Speed Control Text Indicators	The cruise control is engaged. It is perfectly straightforward, as opposed to the two image symbols below that are now often used in its place.
<b>CRUISE CONTROL</b>	Cruise or Speed Control Text Indicators	A speed is set
<b>SET</b>	Cruise or Speed Control Text Indicators	The cruise control is engaged. It is perfectly straightforward, as opposed to the two image symbols below that are now often used in its place.
	Active or Advanced Cruise Control Indicators	The system is responding to traffic ahead and the arrow indicates a speed has been set.
<b>ACC</b>	Active or Advanced Cruise Control Indicators	The system is responding to traffic ahead and the arrow indicates a speed has been set.
<b>TOW</b>	Tow or Haul Mode and Fault Indicators	If your vehicle is equipped with Tow Mode, one of these lights will be lit when the mode is selected.
	Tow or Haul Mode and Fault Indicators	Find the proper switch to turn it off, or, lacking a switch, check with a service center.
	Low Speed, Grade and Terrain Assist Indicator	The system is activated.
	Low Speed, Grade and Terrain Assist Indicator	The system is activated.
	Low Speed, Grade and Terrain Assist Indicator	
	Low Speed, Grade and Terrain Assist Indicator	
	Automatic Headlight Dimmer or Malfunction Indicator	Indicates that the high beams are on and that the system will automatically (AUTO or A) switch between the low and high headlight beams on the automobile depending on whether or not sensors detect oncoming vehicle head
	Automatic Headlight Dimmer or Malfunction Indicator	Indicates that the high beams are on and that the system will automatically (AUTO or A) switch between the low and high headlight beams on the automobile depending on whether or not sensors detect oncoming vehicle head
	Automatic Headlight Dimmer or Malfunction Indicator	Indicates that the high beams are on and that the system will automatically (AUTO or A) switch between the low and high headlight beams on the automobile depending on whether or not sensors detect oncoming vehicle head
	Fog Lamp Indicator	The fog lamps are activated.
	Park Lamp or Tail Light (Canada) Indicator	All the lights, except the headlights, are in use.
	Turn Signal Indicator	



	Snow Mode Indicator	Indicates that Snow mode is active
	Drive Mode Indicator	
	Drive Mode Indicator	
	Drive Mode Indicator	
	Drive Mode Indicator	
	Drive Mode Indicator	
	Drive Mode Indicator	Drive modes are chosen by the driver and either enhance power and performance, enhance fuel economy or maintain a balance between them.
	Drive Mode Indicator	Drive modes are chosen by the driver and either enhance power and performance, enhance fuel economy or maintain a balance between them.
	Drive Mode Indicator	Drive modes are chosen by the driver and either enhance power and performance, enhance fuel economy or maintain a balance between them.
	Valet	This one leaves only the door locks and ignition active or available for use by a valet to park an owner's vehicle.
	Start/Stop System Function and Trouble Indicator	If a problem with the system occurs, the vehicle can be operated normally
	Start/Stop System Function and Trouble Indicator	If a problem with the system occurs, the vehicle can be operated normally
	Start/Stop System Function and Trouble Indicator	If a problem with the system occurs, the vehicle can be operated normally
	Start/Stop System Function and Trouble Indicator	If a problem with the system occurs, the vehicle can be operated normally
	2nd Start Indicator	The feature is activated, which is done manually using a button on the dashboard or center console.
	Special Drive Modes for 4 Wheel Drive Vehicles	
	Turn Assist Indicator	When the function is active and the green color only says it is operating.
	Easy Access Indicator	Indicates that the car will lower itself when the vehicle is turned off for easy access and egress.
	Electronic Shift or Throttle Control Indicators	Your vehicle is either kept it in a lower gear for more powerful acceleration in difficult terrain or allowed to throttle more powerfully or deliberately.
	Economy Operation Indicators	You are operating your vehicle economically.

Dashboard warning light	Name	Message
	Temperature Warning Indicator	Indicates that the coolant temperature is below what is needed for optimum performance.
	Frost or Cold Warning or Snow Mode Indicator	Some charge in the main EV battery may be lost or unavailable due to cold weather. The owners manual will offer methods for warming the battery.
	Automatic Headlight Dimmer or Malfunction Indicator	The high beams are on and that the system will automatically (AUTO or A) switch between the low and high headlight beams on the automobile depending on whether or not sensors detect oncoming vehicle head lights in the distance.
	Automatic Headlight Dimmer or Malfunction Indicator	The high beams are on and that the system will automatically (AUTO or A) switch between the low and high headlight beams on the automobile depending on whether or not sensors detect oncoming vehicle head lights in the distance.
	High or Low Beam on Indicators	The light is active only when the high beams are active (turned on) and has been a standard in vehicles for decades.
	High or Low Beam on Indicators	The light is active only when the high beams are active (turned on) and has been a standard in vehicles for decades.

Dashboard warning light	Name	Message
	Drivetrain, Shift or Powertrain Trouble	Indicate that the transmission is overheated or there is a park lock malfunction or a major transmission malfunction.
	Drivetrain, Shift or Powertrain Trouble	Indicate that the transmission is overheated or there is a park lock malfunction or a major transmission malfunction.
	Start/Stop System Function and Trouble Indicator	Function without the fuel saving benefit of the Start/Stop and your dealer will need to be contacted.
	Start/Stop System Function and Trouble Indicator	
	Start/Stop System Function and Trouble Indicator	
	Lane Departure Warning Indicators	The vehicle is traveling close to either the left or the right of the traveling lane. The vehicle is traveling close to either the left or the right of the traveling lane.
	Lane Departure Warning Indicators	The vehicle is traveling close to either the left or the right of the traveling lane.
	Active or Advanced Cruise Control Indicator	The system is turned on and amber when actually adjusting the distance to a vehicle ahead.
	Automatic/Active Speed Limiter or Malfunction Indicator	A speed is set.
	Automatic/Active Speed Limiter or Malfunction Indicator	A speed is set.
	Idle Coasting Indicator	Idle Coasting is chosen and active.
	Automatic Headlight Dimmer or Malfunction Indicator	the high beam system off. The park lights are on
	Power and Sport Mode Indicator	
	Brake Override System Indicator	If a buzzer is not heard, the brake override system is operating. It turned off by releasing the accelerator pedal and stepping on the brake pedal.